Amendments to the Specification:

Please amend the specification as follows:

Please replace paragraph 0025 with the following rewritten paragraph:

Referring generally to the Figures Figure and in particular to FIG. 1, there is shown a vehicle seat 10 for use in a vehicle 5 of any known type. The vehicle seat 10 includes a seat base 12 which supports a cushioned seat and a seat back 14. Seat base 12 and seat back 14 are independently pivotally connected to a base bracket 26. Such configuration allows an occupant to use a fixed non-movable back or a recline/dump type back. The seat 10 can be either a manually adjustable seat or may be provided with electric motors to provide automated adjustment and electronic control of the seat. Such manipulation can be accomplished by the use of a change of position mechanism coupled to the seat [[14]] back 14 and seat base 12. It is also contemplated that 2 separate mechanisms mechanism may be used to provide flexibility in seat configuration. The change of position mechanism may provide for the back frame to move in proportional relation to the seat base 12 at a predetermined ratio, for example, moving the seat 10 one and a half millimeter per degree of seat [[14]] back 14 movement if a recliner mechanism is provided. The seat 10 is connected to the floor of the support structure 6 of a vehicle 5 in any of a variety of configurations or designs which allow for the movement and adjustment of the seat 10 within the vehicle 5. The vehicle seat 10 may optionally include a headrest which may also be adjustable with respect to an occupant of the seat 10 such as any known or appropriate headrest.